L Number	Hits	Search Text	DB	Time stamp
-	2681	349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))	USPAT; EPO; JPO	2004/05/10 15:06
-	2547	(349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123")	USPAT; EPO; JPO	2004/05/10 15:08
-	53	((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123")) and ("reduc"$3 with "flick"$3)	USPAT; EPO; JPO	2004/05/10 15:19
-	1	("6046790").PN.	USPAT; EPO; JPO	2004/05/10 15:24
-	1	("6028650").PN.	USPAT; EPO; JPO	2004/05/10 15:25
-	4	6028650.URPN.	USPAT	2004/05/10 15:24
-	61	349/$7.ccls. and "overlap"$5.ti.	USPAT; EPO; JPO	2004/05/10 15:26
-	26	((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123")) and (349/$7.ccls. and "overlap"$5.ti.)	USPAT; EPO; JPO	2004/05/11 06:56
-	2550	((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123"))	USPAT; EPO; JPO	2004/05/11 08:44
-	40	(((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123"))) and ("scan"$3 same "line" same "overlap"$3)	USPAT; EPO; JPO	2004/05/11 07:03
-	1	(((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123"))) and ("scan"$3 same "line" same "overlap"$3 same "vary"$3)	USPAT; EPO; JPO	2004/05/11 07:00
-	291	(((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123"))) and ("overlap"$3 with "area"$1)	USPAT; EPO; JPO	2004/05/11 07:03
-	371	(((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123"))) and ("overlap"$4 with "area"$1)	USPAT; EPO; JPO	2004/05/11 07:06
-	72	(((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123"))) and ("overlap"$4 same "area"$1 same ("differ"$6 or "vary"$3))	USPAT; EPO; JPO	2004/05/11 07:06
-	74	(((349/$7.ccls. and ("thin" same "film" same "transistor" same (("liquid" same "crystal" same "display") or ("LCD")))) and (@ad < "20011123"))) and ("overlap"$4 same "area"$1 same ("differ"$6 or "vary"$3 or "vari"$3))	USPAT; EPO; JPO	2004/05/11 08:08
-	100319	("gate" or "scan"$4) adj3 "electrode"$1	USPAT; EPO; JPO	2004/05/11 08:09
-	38312	(source data drain) adj electrode$1	USPAT; EPO; JPO	2004/05/11 08:10
-	400330	overlap$4	USPAT; EPO; JPO	2004/05/11 08:10
-	112034	pixel	USPAT; EPO; JPO	2004/05/11 08:10

—	609	(("gate" or "scan"$4) adj3 "electrode"$1) near10 overlap$4 near10 ((source data drain) adj electrode$1)	USPAT; EPO; JPO	2004/05/11 08:12
—	582	((("gate" or "scan"$4) adj3 "electrode"$1) near10 overlap$4 near10 ((source data drain) adj electrode$1)) and (@ad < "20011123")	USPAT; EPO; JPO	2004/05/11 10:01
—	317	(((("gate" or "scan"$4) adj3 "electrode"$1) near10 overlap$4 near10 ((source data drain) adj electrode$1)) and (@ad < "20011123")) and pixel	USPAT; EPO; JPO	2004/05/11 08:20
—	0	((("gate" or "scan"$4) adj3 "electrode"$1) near10 overlap$4 near10 ((source data drain) adj electrode$1)) and ("Hsu".in.)	USPAT; EPO; JPO	2004/05/11 08:25
—	4	6020214.URPN.	USPAT	2004/05/11 08:39
—	413	349/$7.ccls. and ("overlap"$4 with "increas"$3)	USPAT; EPO; JPO	2004/05/11 09:03
	383	(349/$7.ccls. and ("overlap"$4 with "increas"$3)) and (@ad < "20011123")	USPAT; EPO; JPO	2004/05/11 08:44
—	3	349/$7.ccls. and ("overlap"$4 same "increas"$3 same "reduc"$4 same "flick"$3)	USPAT; EPO; JPO	2004/05/11 08:51
—	0	349/$7.ccls. and ("overlap"$4 with "increas"$3 with ("farther" or "further"))	USPAT; EPO; JPO	2004/05/11 09:03
—	4	6020214.URPN.	USPAT	2004/05/11 09:39
—-;	8	("5198379" | "5610082" | "5614427" | "5650358" | "5661050" | "5674757" | "5719078" | "5904511").PN.	USPAT	2004/05/11 09:40
—	17	("4368523" | "5253091" | "5576857" | "5774100" | "5831709" | "5852425" | "5870071" | "5894295" | "5894299" | "5907314" | "5923311" | "5949396" | "5990998" | "6067064" | "6075505" | "6100868" | "6259504").PN.	USPAT	2004/05/11 09:43
—	58	349/$7.ccls. and (@ad < "20011123") and "overlap"$6.ti.	USPAT; EPO; JPO	2004/05/11 09:59
—	3	("5151806" | "5757444" | "6011600").PN.	USPAT	2004/05/11 09:55
—	12	5233449.URPN.	USPAT	2004/05/11 09:58
—	1940	(349/42.ccls. or 349/43.ccls. or 349/43.ccls. or 349/144.ccls.) and (@ad < "20011123")	USPAT; EPO; JPO	2004/05/11 10:25
—	1843	(349/42.ccls. or 349/43.ccls.) and (@ad < "20011123")	USPAT; EPO; JPO	2004/05/11 10:25
—	547	((349/42.ccls. or 349/43.ccls.) and (@ad < "20011123")) and "overlap"$3	USPAT; EPO; JPO	2004/05/11 10:17
—-.	593	((349/42.ccls. or 349/43.ccls.) and (@ad < "20011123")) and "overlap"$4	USPAT; EPO; JPO	2004/05/11 10:26
—	43	((349/42.ccls. or 349/43.ccls.) and (@ad < "20011123")) and ("overlap"$4 with "larger")	USPAT; EPO; JPO	2004/05/11 10:18
—.	672	(349/43.ccls. or 349/144.ccls.) and (@ad < "20011123")	USPAT; EPO; JPO	2004/05/11 10:26
—.	374	((349/43.ccls. or 349/144.ccls.) and (@ad < "20011123")) and "overlap"$4	USPAT; EPO; JPO	2004/05/11 10:26